STATEMENT

ALL INDIA *Comparison of estimated Energy Consumption as per 15th Electric Power Survey with Actual met (Utilities)*

	1996-97			1997-98			1998-99		
	Million kwh	%age		Million kwh	% age		Million kwh	%age	
Category	Estimated 15th EPS	Actual	met	Estimated 15th EPS	Actual	met	Estimated 15th EPS	Actual	met
Domestic	63536.21	55266.54	86.98	70554.65	61697.71	87.45	78210.18	Data is	
Commercial & Misc.	22190.46	22119.29	99.68	23828.98	24365.9	102.25	25577.05	under process for	
Public lighting	2568.70	2473.37	96.29	2571.06	2624.73	95.41	2943.23	Finalisa-tion in	
Public Water Works	7123.81	5569.17	78.18	7682.04	6151.65	80.08	8250.94	CEA	
Agriculture	84531.76	84018.95	99.39	89418.41	91276.93	102.08	94368.98		
Industries	130641.92	104164.65	79.73	140050.14	106003.91	75.69	150498.18		
Railway Traction	7384.16	6594.21	89.30	7967.26	6945.99	87.18	8558.24		
Total	317977.02	280206.18	88.12	342252.54	299066.89	87.38	368506.80		

Selling-rate of power

†2865. SHRI BALWANT SINGH ROMOOWALIA :
SHRI KAPIL SIBAL :

Will the Minister of POWER be pleased to state :

(a)whether it is a fact that power is used for agriculture, industry, trade, domestic and Government services in the country;

(b)if so, the average selling-rate of power, at national level for the consumers of these sectors during the years 1998-99 and 1997-98; and

†Original notice of the question was received in Hindi.

(c) the details of minimum and maximum rate during these years, state-wise ?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA) :

(d) Yes, Sir.

The average selling rate of power at national level for Domestic, Commercial, Agricutural and Industral Sector for the years 1997-98 and 1998-99 is given below :—

Sector	Average Selling Rate of Power in P/KWH on National Level.	
	1997-98	1998-99
Domestic	134	131
Commercial	333	345
Agricultural	28	30
Industrial	285	298

(c) The details of minimum and maximum rate State-wise during the years 1997-98 and 1998-99 are given in the statement.

STATEMENT

Consumer Categorywise Average Tariff, 1997-98 & 1998-99

(PAISE/KWH)

S.No	SEB	DOMESTIC		COMMERCIAL		AGRICUTURAL		INDUSTRIAL	
		1997-98	1998-99	1997-98	1998-99	1997-98	1998-99	1997-98	1998-99
1	2	3	4	5	6	7	8	9	10
1.	Andhra Pradesh	167.0	167.0	367.8	367.8	17.4	16.1	330.3	330,3
2.	Assam	149.5	146.0	297.0	297.0	166.8	156.6	209.4	233.0
3.	Bihar	109.3	109.3	211.4	211.4	14.0	14.0	275.9	275.9
4.	Delhi (DVB)	NA	258.7	NA	237.0	NA	116.0	NA	299.4

1	2	3	4	5	6	7	8	9	10
5.	Gujarat	200.0	254.0	371.0	424.0	20.0	20.0	336.8	396.5
6.	Haryana	238.0	241.0	338.0	341.0	55.0	55.0	338.0	341.0
7.	Himachal Pradesh	60.0	70.0	210.0	230.0	50.0	60.0	182.8	194.0
8.	J & Kashmir	32.0	40.8	58.0	74.0	12.5	15.8	47.3	59.0
9.	Karnataka	118.3	144.0	500.3	545.0	87.1	86.0	302.9	325.0
10.	Kerala	83.4	83.4	268.4	295.7	50.0	55.1	150.6	165.9
11.	Madhya Pradesh	74..5	74.5	337.5	337,5	10.0	9.1	401.8	385.1
12.	Maharashtra	162.8	156.3	281.9	365.3	25.5	25.4	345.3	351.2
13.	Meghalya	83.8	93.3	160.0	181.2	50.0	50.0	163.9	184.7
14.	Orissa	123.8	141.0	235.0	281.0	65.8	72.0	256.2	277.5
15.	Punjab	148.2	150.2	276.5	278.5	0.0	0.0	241.2	243.2
16.	Rajasthan	144.0	144.0	300.0	308.0	38.0	38.0	304.7	311.8
17.	Tamil Nadu	146.2	166.7	403.0	459.4	0.0	0.0	321,04	365.9
18.	Uttar Pradesh	108.9	108.9	354.0	360.0	44.7	46.6	335.5	341.6
19.	West Bengal	94.3	108.5	214.0	246.1	29.7	34.1	246.7	283.7
	Average	133.9	131.1	333.3	345.29	27.7	29.66	284.8	297.53

Capacity of power generation

†2866. SHRI RAJ MOHINDER SINGH:
SHRI BALWANT SINGH RAMOOWALIA:

Will the Minister of POWER be pleased to state:

(a)whether it is a fact that power is generated in the thermal, hydel and nuclear sectors in the country;

(b)if so, the quantum of power utilised by the said sectors to generate power in each of the above sectors during 1997-98 and 1998-99, together-with the quantum of power generated in each sector; and

(c) the average estimate regarding the cost of power being generated in each of the said sectors at the national level during each of the said years ?

†Original notice of the question was received in Hindi.